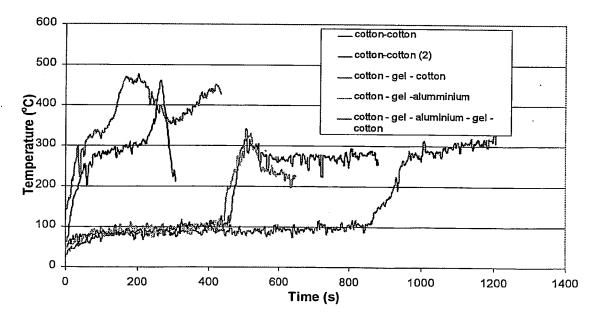


Figure 1 Effect of sample thickness on smouldering and ignition times



5 Figure 2 Temperature measurements at 20 KW/m<sup>2</sup> irradiance – the thermocouple was between the bottom two layers.

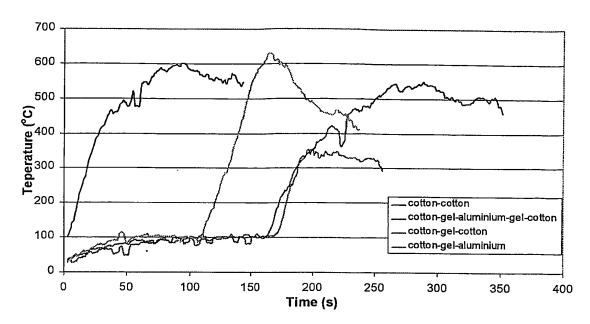


Figure 3 Temperature measurements at 50 KW/m<sup>2</sup> irradiance – the thermocouple was between the bottom two layers.